

WEST

Detail Page

1. Document ID: JPH10239315A

Application Number: 17579797

Publication Date: 19980911

Title:

- METHOD FOR MANUFACTURING ANTI-PHOSPHOLIPID ANTIBODY MEASURING REAGENT AND REAGENT

Inventor(s):

- OTA TETSUYA
- YOSHIKAWA KATSUMI

Assignee:

- SEKISUI CHEMICAL CO LTD

Priority:

- Priority Country: JP
- Priority Number: 17579797
- Priority Date: 19970701

Priority:

- Priority Country: JP
- Priority Number: 34798796
- Priority Date: 19961226

IPC:

- G01N 33/531
- G01N 33/53
- G01N 33/571

**End of Result Set****Generate Collection**

L11: Entry 1 of 1

File: DWPI

Sep 11, 1998

DERWENT-ACC-NO: 1998-545872

DERWENT-WEEK: 199847

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**TITLE:** Anti-phospholipid antibody reagent for diagnosis of syphilis - comprises compounding lipid antigen containing cardio lipin, lecithin and cholesterol with insoluble carrier

**PRIORITY-DATA:** 1996JP-0347987 (December 26, 1996)

**PATENT-FAMILY:**

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP <u>10239315</u> A	September 11, 1998		005	G01N033/531

**INT-CL (IPC):** G01 N 33/53; G01 N 33/531; G01 N 33/571

**ABSTRACTED-PUB-NO:** JP 10239315A

**BASIC-ABSTRACT:**

Anti-phospholipid antibody reagent for diagnosis of syphilis comprises compound lipid antigen with 10 mu g of an insoluble carrier. The lipid antigen comprises 0.01-1.0 mu g of lecithin which is 3-15 times more than the amount of cardio lipin and cholesterol which is 0-5 times more than the amount of cardio lipin. The reaction time is 1- 10 hours and the temperature is kept at 30-55 deg. C.

**ADVANTAGE** - Enables precise measurement of multiple samples.

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**EQUIVALENT-ABSTRACTS:**

CHOSEN-DRAWING: Dwg. 0/3

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**PATENT-ASSIGNEE:** SEKISUI CHEM IND CO LTD (SEKI)

**PRIORITY-DATA:** 1996JP-0347987 (December 26, 1996)

**PATENT-FAMILY:**

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP <u>10239315</u> A	September 11, 1998		005	G01N033/531

**APPLICATION-DATA:**

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 10239315A	July 1, 1997	1997JP-0175797	

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**DERWENT-CLASS:** B04 J04 S03

**CPI-CODES:** B01-D02; B04-B01B; B04-G01; B05-B01P; B11-C07A; B12-K04A4; J04-B01;

**EPI-CODES:** S03-E14H4;